

# Assembly Instructions For The 44" Poly Bar or Dining Table

## Tools Needed For Assembly:

7/16" Wrench  
7/16" Socket  
Power Screwdriver  
#2 Square Drive Bit

## Parts List:

Table Top (1)  
Leg Column (1)  
Table Feet (4)  
Table Braces (4)

## Hardware:

1/4" x 1-1/2" Lag Bolts (4)  
1/4" Flange Nuts (12)  
1/4" Washers (4)  
2" Polybuster Screws (4)

- Step 1**      Unpack and identify all parts and pieces. Lay a piece of cardboard on your work table or floor to prevent scratching your table top.
- Step 2**      Set the leg column upright with the 2 predrilled holes on each side toward the top. Attach the table feet to the leg column by inserting the bolts in the feet into the holes on the leg column and put on the 1/4" flange nuts. Tighten securely with the 7/16" wrench or socket. **Note: The bottom of the feet need to be turned up when attaching to the leg column.**
- Step 3**      Now turn the leg column around and put the feet down on the floor. Attach the table braces to the column by inserting the hanger bolts on one end of the braces into the other predrilled holes in the leg column. Put a 1/4" flange nut on each bolt and tighten securely.
- Step 4**      Put the table top upside down on the cardboard. Now place the end of the leg column with the braces into the 6" square frame in the center of the table top. Make sure the leg column is seated squarely inside the frame. Fasten with the four 2" screws by turning them through the predrilled holes in the poly frame. **Do not overtighten the screws or they will strip!**
- Step 5**      Attach the braces to the tabletop by putting a 1/4" washer on a 1-1/2" lag bolt and turn in through the predrilled hole in the other end of the brace into the bottom of the table top. There are no predrilled holes in the table top, the lag bolts will not pull tight with predrilled holes. The lag bolts are self-drilling, just turn into the boards. **Do not overtighten.**
- Step 6**      Set the table upright, pull up some chairs and enjoy!

